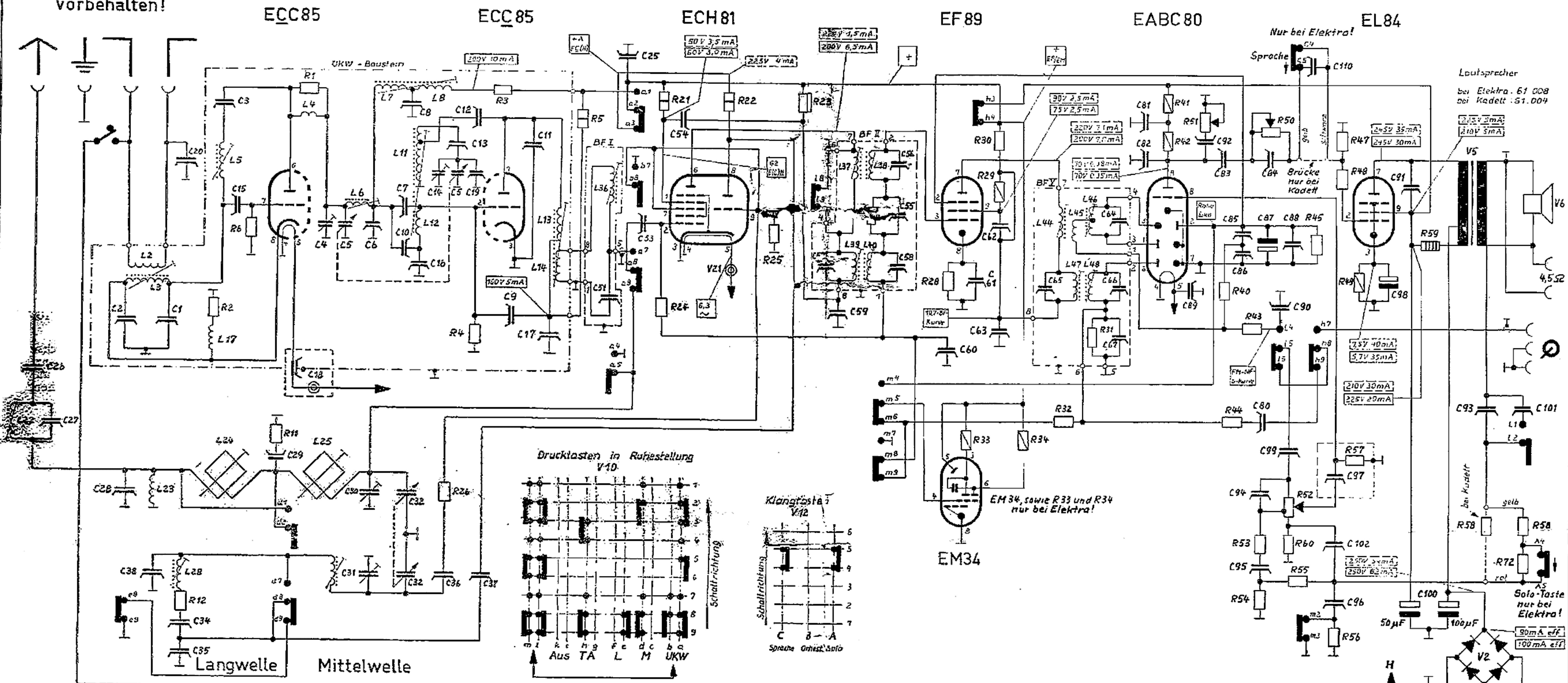
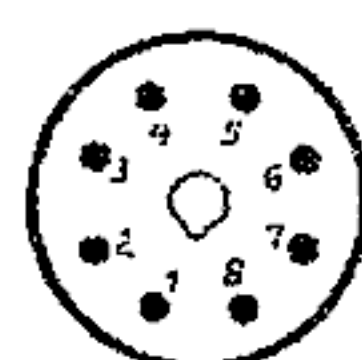


**Konstruktionsänderungen
vorbehalten!**



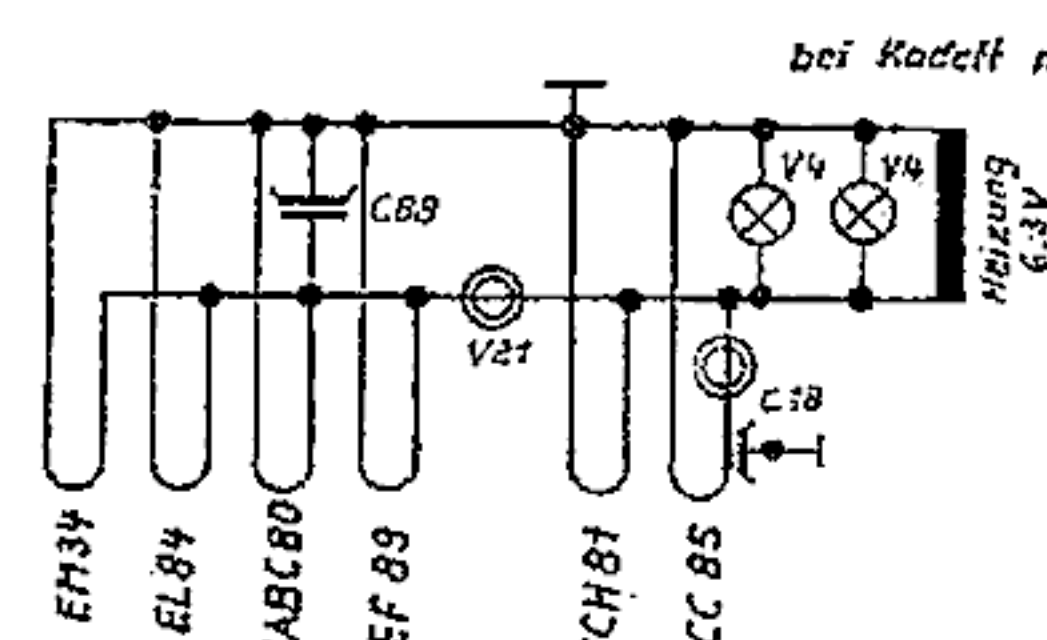
Filtersockelschaltungen



Die Ziffern an den Filtern bedeuten: z.B. am Filter II die 4 = Filter II Anschluß 4

Noval-
Röhrensockel

Octal-
Röhrensockel



bei Kadett nur 1 Seitenlampe

Serviceleiste an der Chassise Rückseite

63 ~	1 7777	GZ EICH	FA EICH	+	+	+	+	EF/EN	10.7.05 Kern	FM-WF 7777	FM-WF S-MW	RM Eik
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C	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	
R	70F K500V	200F K500V	500F K500V	25-60F K500V	60F K500V	200F K500V	200F K500V	210PF K500V	450F K500V	100F K500V	70F K500V	100F K500V	300F K500V	25-60F K500V	500F K500V	13-150F K500V	270F K500V	15000F K500V	40F K500V	300F K500V					5000PF K500V	1000PF K500V	1000PF K500V	3000PF K500V	150PF K500V	3-30PF K500V	3-30PF K500V	1000PF K500V	200PF K500V	280PF K500V	160PF K500V	1000PF K500V	60PF K500V				
L	1200 0.33W	2000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	7000R 0.33W	
V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V	10000V 10000V
	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	
R	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	
L	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	2000PF 0.5W	
	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102																			
R	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V	0.1uF P500V	100pF P500V																			

Bei Kondensatoren Kf - Kunststoffen - Kondensator, K - Keramik - Kondensator, P - Papier - Kondensator

5000000000 4.75 5.0000000000

mit Instrument 1000 Ω/V im Meßbereich 500 V
70 Fl. 94 ohmisch im Meßbereich 12 V

5700x/5701x

NORDMENDE

6/10 Kreis-Super

Elektra 58
Kadet 58